

L Number	Hits	Search Text	DB	Time stamp
1	54934	(lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 10:49
2	3673	(lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) same (sign\$5 display\$5 imag\$5) same (mirror\$5 reflect\$5 deflect\$5) same (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 10:51
3	33254	((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (sign\$5 display\$5 imag\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:10
4	15752	(((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (sign\$5 display\$5 imag\$5).ab,ti,clm.) and (mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 10:51
5	4083	(((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (sign\$5 display\$5 imag\$5).ab,ti,clm.) and (mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 10:52
6	2816	(((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (sign\$5 display\$5 imag\$5).ab,ti,clm.) and (mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5).ab,ti,clm.) and (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 10:53
7	6947	((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (sign\$5 display\$5 imag\$5).ab,ti. and (mirror\$5 reflect\$5 deflect\$5).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 10:52
8	1749	(((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (sign\$5 display\$5 imag\$5).ab,ti. and (mirror\$5 reflect\$5 deflect\$5).ab,ti.) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:10
9	1501	(((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (sign\$5 display\$5 imag\$5).ab,ti. and (mirror\$5 reflect\$5 deflect\$5).ab,ti.) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5).ab,ti.) and (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 10:54
10	3377	((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5) near5 (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:09
11	2108	(((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5) near5 (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5)) and (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) near5 (mirror\$5 reflect\$5 deflect\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:09
12	973	(((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5) near5 (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5)) and (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) near5 (mirror\$5 reflect\$5 deflect\$5)) and (sign\$5 display\$5 imag\$5).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:10

13	384	(((((lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) and (sign\$5 display\$5 imag\$5) and (mirror\$5 reflect\$5 deflect\$5) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5)) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5) near5 (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5)) and (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) near5 (mirror\$5 reflect\$5 deflect\$5)) and (sign\$5 display\$5 imag\$5).ab,ti.) and (solar\$5 sun\$5 ambient background adj light\$5 natural adj light\$5).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 11:10
-	4641	(385/33-35,27,39,115-121,901).CCLS.	USPAT; US-PGPUB	2003/01/02 15:08
-	1966	((385/33-35,27,39,115-121,901).CCLS.) and (lens focus\$5 converge convex concave).ab,ti,clm.	USPAT; US-PGPUB	2003/01/02 15:33
-	340	((385/33-35,27,39,115-121,901).CCLS.) and (lens focus\$5 converge convex concave).ab,ti,clm.) and display	USPAT; US-PGPUB	2003/01/02 15:32
-	0	385/115,116,119-121,901	USPAT; US-PGPUB	2003/01/02 15:33
-	2017	(385/115,116,119-121,901).CCLS.	USPAT; US-PGPUB	2003/01/02 15:33
-	666	((385/115,116,119-121,901).CCLS.) and (lens focus\$5 converge convex concave).ab,ti,clm.	USPAT; US-PGPUB	2003/01/03 09:28
-	422	((385/115,116,119-121,901).CCLS.) and (lens focus\$5 converge convex concave).ab,ti,clm.) not (((385/33-35,27,39,115-121,901).CCLS.) and (lens focus\$5 converge convex concave).ab,ti,clm.) and display)	USPAT; US-PGPUB	2003/01/03 09:42
-	307	385/33,119.ccls. and (display image).ab,ti,clm.	USPAT; US-PGPUB	2003/01/02 16:03
-	3343	((385/115-121,901) or (362/551-562)).CCLS.	USPAT; US-PGPUB	2003/01/03 09:27
-	659	dowling.xp.	USPAT	2003/01/03 09:24
-	337	353/98.ccls.	USPAT	2003/01/03 09:24
-	2019	((385/115-121,901) or (362/551-562)).CCLS.) and (converg\$5 lens focus\$5 convex concav\$5)	USPAT; US-PGPUB	2003/01/03 09:42
-	100	((385/115-121,901) or (362/551-562)).CCLS.) and (converg\$5 lens focus\$5 convex concav\$5)) and photodiode	USPAT; US-PGPUB	2003/01/03 09:28
-	4385	(display and (converg\$5 lens focus\$5 convex concav\$5)).ab,ti.	USPAT; US-PGPUB	2003/01/03 09:44
-	194	((display and (converg\$5 lens focus\$5 convex concav\$5)).ab,ti.) and (photocell photodiode)	USPAT; US-PGPUB	2003/01/03 09:50
-	0	((display and (converg\$5 lens focus\$5 convex concav\$5)).ab,ti.) and (photocell photodiode photoelectric) with (background adj light)	USPAT; US-PGPUB	2003/01/03 09:50
-	104	(photocell photodiode photoelectric) with (background adj light)	USPAT; US-PGPUB	2003/01/03 09:54
-	625	(photocell photodiode photoelectric) and sign.ab,ti,clm.	USPAT; US-PGPUB	2003/01/03 10:03
-	37	((photocell photodiode photoelectric) and sign.ab,ti,clm.) and outdoor	USPAT; US-PGPUB	2003/01/03 09:54
-	27	((photocell photodiode photoelectric) and sign.ab,ti,clm.) and sunlight	USPAT; US-PGPUB	2003/01/03 09:54
-	46	((photocell photodiode photoelectric) and sign.ab,ti,clm.) and outdoor)	USPAT	2003/01/03 09:55
-	8235	((photocell photodiode photoelectric) and sign.ab,ti,clm.) and sunlight)	USPAT; US-PGPUB	2003/01/03 10:03
-	10597	(photocell photodiode photoelectric) and (sign display).ab,ti,clm.	USPAT; US-PGPUB	2003/01/03 10:04
-	1057	((photocell photodiode photoelectric solar) and (sign display).ab,ti,clm.) and (outdoor background adj light sunlight)	USPAT; US-PGPUB	2003/01/03 10:18
-	21	((photocell photodiode photoelectric solar) and (sign display).ab,ti,clm.) and (outdoor background adj light sunlight)) and (auxiliary supplement\$5 backup secondary additional complementary ancilliary) adj (display sign)	USPAT; US-PGPUB	2003/01/03 10:23
-	156	((photocell photodiode photoelectric solar) and (sign display).ab,ti,clm.) and (auxiliary supplement\$5 backup secondary additional complementary ancilliary) adj (display sign)	USPAT; US-PGPUB	2003/01/03 10:24

-	135	((photocell photodiode photoelectric solar) and (sign display).ab,ti,clm.) and (auxiliary supplement\$5 backup secondary additional complementary ancilliary) adj (display sign)) not (((photocell photodiode photoelectric solar) and (sign display).ab,ti,clm.) and (outdoor background adj light sunlight)) and (auxiliary supplement\$5 backup secondary additional complementary ancilliary) adj (display sign))	USPAT; US-PGPUB	2003/01/03 10:24
-	218	362/554.ccls.	USPAT; US-PGPUB	2003/01/10 12:54
-	1377	362/551-562.ccls.	USPAT; US-PGPUB	2003/01/10 12:54
-	14	362/551-562.ccls. and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.	USPAT; US-PGPUB	2003/01/10 13:11
-	105	385/115-121.ccls. and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.	USPAT; US-PGPUB	2003/01/10 12:58
-	104	(385/115-121.ccls. and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.) not (362/551-562.ccls. and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.)	USPAT; US-PGPUB	2003/01/10 12:58
-	39148	(photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.	USPAT; US-PGPUB	2003/01/10 13:53
-	22137	((photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.) and (imag\$5 display\$5 project\$5).ab,ti,clm.	USPAT; US-PGPUB	2003/01/10 13:52
-	197	method with swinging with swing	USPAT; US-PGPUB	2003/01/10 13:47
-	1	method with swinging with swing.ti.	USPAT; US-PGPUB	2003/01/10 13:48
-	67	animal adj toy.ti.	USPAT; US-PGPUB	2003/01/10 13:48
-	15792	((photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.) and (imag\$5 display\$5).ab,ti.	USPAT; US-PGPUB	2003/01/10 13:53
-	9364	((photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.) and (imag\$5 display\$5).ab,ti.) and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti.	USPAT; US-PGPUB	2003/01/10 13:53
-	5842	((photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.) and (imag\$5 display\$5).ab,ti.) and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti.) and (reflect\$5 mirror\$5 deflect\$5 fiber with optic\$5)	USPAT; US-PGPUB	2003/01/10 14:04
-	1086	((photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.) and (imag\$5 display\$5).ab,ti.) and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti.) and (reflect\$5 mirror\$5 deflect\$5 fiber with optic\$5).ab,ti.	USPAT; US-PGPUB	2003/01/10 14:05
-	1062	((photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.) and (imag\$5 display\$5).ab,ti.) and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti.) and (reflect\$5 mirror\$5 deflect\$5 fiber with optic\$5).ab,ti.) not (362/554.ccls. ((385/115-121.ccls. and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.) not (362/551-562.ccls. and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.)) (362/551-562.ccls. and (photodiode photoreceptor photosensitiv\$5 photocell).ab,ti,clm.))	USPAT; US-PGPUB	2003/01/10 14:53
-	44878	("385").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/10 14:53
-	56402	((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5)).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:09
-	1719	((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5)).ab,ti.) and (photocell photodiode solar adj cell photorecept\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:02
-	1610	((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5)).ab,ti.) and (photocell photodiode solar adj cell photorecept\$5).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:01

-	4	(((((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5)).ab,ti.) and (photocell photodiode solar adj cell photorecept\$5).ab,ti,clm.) and (auxillary secondary another) adj (display imag\$5 project\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:04
-	36	(((((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5)).ab,ti.) and (photocell photodiode solar adj cell photorecept\$5).ab,ti,clm.) and (auxillary secondary second another) adj (display imag\$5 project\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:05
-	36	(((((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5)).ab,ti.) and (photocell photodiode solar adj cell photorecept\$5).ab,ti,clm.) and (auxillary secondary second another) adj (display imag\$5 project\$5)) and ((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5)).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:16
-	56402	(((((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5)).ab,ti.) and ((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5)).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:19
-	62310	((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5 fiber waveguide light adj guide)).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/10 10:32
-	923	(((((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5 fiber waveguide light adj guide)).ab,ti.) and (audio sound speaker)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/10 10:32
-	513	(((((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5 fiber waveguide light adj guide)).ab,ti.) and (audio sound speaker).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/10 10:32
-	6	(((((imag\$5 display\$5 project\$5) and (lens focus\$5) and (mirror\$5 reflect\$5 fiber waveguide light adj guide)).ab,ti.) and (audio sound speaker).ab,ti,clm.) and (photocell solar adj cell photoreceptor).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/10 10:33
-	12927	(imag\$4 display\$3 sign).ab,ti,clm. and (fiber light near (guid\$3 pip\$3)).ab,ti,clm.	USPAT; US-PGPUB	2003/06/11 13:25
-	61456	(imag\$4 display\$3 sign).ab,ti,clm. and (fiber light near (guid\$3 pip\$3)).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:18
-	6847	(imag\$4 display\$3 sign).ab,ti,clm. and (waveguide).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:19
-	66578	((imag\$4 display\$3 sign).ab,ti,clm. and (fiber light near (guid\$3 pip\$3)).ab,ti,clm.) ((imag\$4 display\$3 sign).ab,ti,clm. and (waveguide).ab,ti,clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:19
-	18000	(((((imag\$4 display\$3 sign).ab,ti,clm. and (fiber light near (guid\$3 pip\$3)).ab,ti,clm.) ((imag\$4 display\$3 sign).ab,ti,clm. and (waveguide).ab,ti,clm.)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:26
-	46176	(((((imag\$4 display\$3 sign).ab,ti,clm. and (fiber light near (guid\$3 pip\$3)).ab,ti,clm.) ((imag\$4 display\$3 sign).ab,ti,clm. and (waveguide).ab,ti,clm.)) and (optic\$5 light).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:20
-	15579	(((((imag\$4 display\$3 sign).ab,ti,clm. and (fiber light near (guid\$3 pip\$3)).ab,ti,clm.) ((imag\$4 display\$3 sign).ab,ti,clm. and (waveguide).ab,ti,clm.)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (((imag\$4 display\$3 sign).ab,ti,clm. and (fiber light near (guid\$3 pip\$3)).ab,ti,clm.) ((imag\$4 display\$3 sign).ab,ti,clm. and (waveguide).ab,ti,clm.)) and (optic\$5 light).ab,ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:20
-	0	362/551,554,557,559,560	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:22

-	1154	362/551,554,557,559,560.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:22
-	11462	f21v008/00.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:23
-	2387	g02b006/06.ipc. g02b006/08.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:24
-	3810	385/115,116,118-121,900,901.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:25
-	17691	362/551,554,557,559,560.ccls. f21v008/00.ipc. (g02b006/06.ipc. g02b006/08.ipc.) 385/115,116,118-121,900,901.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:25
-	2029	(362/551,554,557,559,560.ccls. f21v008/00.ipc. (g02b006/06.ipc. g02b006/08.ipc.) 385/115,116,118-121,900,901.ccls.) and (fiber light adj (guid\$3 pip\$3) waveguide).ab.ti.	USPAT; US-PGPUB	2003/06/11 13:36
-	1406	((362/551,554,557,559,560.ccls. f21v008/00.ipc. (g02b006/06.ipc. g02b006/08.ipc.) 385/115,116,118-121,900,901.ccls.) and (fiber light adj (guid\$3 pip\$3) waveguide).ab.ti.) and (lens\$5 converg\$5 convex concav\$3 focus\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:36
-	11023	(362/551,554,557,559,560.ccls. f21v008/00.ipc. (g02b006/06.ipc. g02b006/08.ipc.) 385/115,116,118-121,900,901.ccls.) and (fiber light adj (guid\$3 pip\$3) waveguide).ab.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:36
-	3019	((362/551,554,557,559,560.ccls. f21v008/00.ipc. (g02b006/06.ipc. g02b006/08.ipc.) 385/115,116,118-121,900,901.ccls.) and (fiber light adj (guid\$3 pip\$3) waveguide).ab.ti.) and (lens\$5 converg\$5 convex concav\$3 focus\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 14:19
-	1613	((362/551,554,557,559,560.ccls. f21v008/00.ipc. (g02b006/06.ipc. g02b006/08.ipc.) 385/115,116,118-121,900,901.ccls.) and (fiber light adj (guid\$3 pip\$3) waveguide).ab.ti.) and (lens\$5 converg\$5 convex concav\$3 focus\$5)) not (((362/551,554,557,559,560.ccls. f21v008/00.ipc. (g02b006/06.ipc. g02b006/08.ipc.) 385/115,116,118-121,900,901.ccls.) and (fiber light adj (guid\$3 pip\$3) waveguide).ab.ti.) and (lens\$5 converg\$5 convex concav\$3 focus\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:38
-	88	385/900.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:41
-	296	((362/551,554,557,559,560.ccls. f21v008/00.ipc. (g02b006/06.ipc. g02b006/08.ipc.) 385/115,116,118-121,900,901.ccls.) and (fiber light adj (guid\$3 pip\$3) waveguide).ab.ti.) and (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (solar sunlight sun (environment\$3 background) near3 light)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:45
-	298	((362/551,554,557,559,560.ccls. f21v008/00.ipc. (g02b006/06.ipc. g02b006/08.ipc.) 385/115,116,118-121,900,901.ccls.) and (fiber light adj (guid\$3 pip\$3) waveguide).ab.ti.) and (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (solar sunlight sun sunshine (environment\$3 background) near3 light)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 13:49
-	299	((362/551,554,557,559,560.ccls. f21v008/00.ipc. (g02b006/06.ipc. g02b006/08.ipc.) 385/115,116,118-121,900,901.ccls.) and (fiber light adj (guid\$3 pip\$3) waveguide).ab.ti.) and (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (solar sunlight sun sunshine sunbeam (environment\$3 background) near3 light)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:24
-	6671	(solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 14:18

-	2157	((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:24
-	933	((((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 14:26
-	70	((((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)	EPO; JPO; DERWENT	2003/06/11 14:19
-	147	((((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (385/\$.ccls. 362/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 14:26
-	144	(((((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (385/\$.ccls. 362/\$.ccls.)) not (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 14:27
-	51	(US-6236792-\$ or US-6195016-\$ or US-5311611-\$ or US-6175678-\$ or US-5303125-\$ or US-4821114-\$ or US-4776667-\$ or US-4776666-\$ or US-4676592-\$ or US-3967289-\$ or US-5408572-\$ or US-5053765-\$ or US-4564261-\$ or US-6101750-\$ or US-3753607-\$ or US-3780722-\$ or US-6037535-\$ or US-4201197-\$ or US-4297000-\$ or US-4307936-\$ or US-RE31678-\$ or US-4539625-\$ or US-4747648-\$ or US-5479276-\$ or US-5857761-\$ or US-6416800-\$).did. or (US-20020076178-\$ or US-20020118182-\$).did. or (DE-3211339-\$ or GB-2215483-\$ or EP-1134486-\$).did. or (JP-55028055-\$ or JP-57029008-\$ or JP-57064707-\$ or JP-57201204-\$ or JP-61208004-\$ or JP-62096914-\$ or JP-61122609-\$ or JP-63030801-\$ or JP-02139802-\$ or JP-02308786-\$ or JP-03064804-\$ or JP-06102417-\$ or JP-55053310-\$ or JP-62151782-\$ or JP-04020990-\$).did. or (US-5303085-\$ or US-5479276-\$ or ES-2167257-\$ or JP-2002216517-\$ or JP-10091078-\$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 14:57
-	3	"04020990"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 17:06
-	13	fujiwara and tanaka and ota.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 14:46
-	438651	g02b\$.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:21
-	66969	f21v\$.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:22
-	308049	g09f\$.ipc. c09k\$.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:22
-	110781	385/\$.ccls. 362/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:23
-	844185	g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:23

-	127396	(g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) and (fiber light adj (pip\$3 guid\$3) waveguide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:23
-	1920	((g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) and (fiber light adj (pip\$3 guid\$3) waveguide)) and (solar sunlight sun sunshine sunbeam)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:41
-	565	((g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) and (fiber light adj (pip\$3 guid\$3) waveguide)) and (solar sunlight sun sunshine sunbeam)	EPO; JPO; DERWENT	2003/06/11 15:24
-	124	((g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) and (fiber light adj (pip\$3 guid\$3) waveguide)) and (solar sunlight sun sunshine sunbeam)) and (screen display\$3 sign imag\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:26
-	95	((g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) and (fiber light adj (pip\$3 guid\$3) waveguide)) and (solar sunlight sun sunshine sunbeam)) and (screen display\$3 sign imag\$4)) not (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:26
-	865	(solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide) same (lens\$5 converg\$5 convex concav\$3 focus\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:42
-	382	((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide) same (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:42
-	350	((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide) same (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) not (((g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) and (fiber light adj (pip\$3 guid\$3) waveguide)) and (solar sunlight sun sunshine sunbeam)) and (screen display\$3 sign imag\$4)) not (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5))) (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 15:43
-	159	((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide) same (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) not (((g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) and (fiber light adj (pip\$3 guid\$3) waveguide)) and (solar sunlight sun sunshine sunbeam)) and (screen display\$3 sign imag\$4)) not (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5))) (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5))) and (385/\$.ccls. 362/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 16:01

-	191	((((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide) same (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.))) not ((((((g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) and (fiber light adj (pip\$3 guid\$3) waveguide)) and (solar sunlight sun sunshine sunbeam)) and (screen display\$3 sign imag\$4)) not (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)))) (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)))) not ((((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide) same (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.))) not ((((((g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) and (fiber light adj (pip\$3 guid\$3) waveguide)) and (solar sunlight sun sunshine sunbeam)) and (screen display\$3 sign imag\$4)) not (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)))) (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)))) and (385/\$.ccls. 362/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/11 16:01
-	156	((((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide) same (lens\$5 converg\$5 convex concav\$3 focus\$5)) and (g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.))) not ((((((g02b\$.ipc. f21v\$.ipc. (g09f\$.ipc. c09k\$.ipc.) (385/\$.ccls. 362/\$.ccls.)) and (fiber light adj (pip\$3 guid\$3) waveguide)) and (solar sunlight sun sunshine sunbeam)) and (screen display\$3 sign imag\$4)) not (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)))) (((solar sunlight sun sunshine sunbeam) same (fiber light adj (pip\$3 guid\$3) waveguide)) and (screen display\$3 sign imag\$4)) and (lens\$5 converg\$5 convex concav\$3 focus\$5)))) and (385/\$.ccls. 362/\$.ccls.))	EPO; JPO; DERWENT	2003/06/11 16:04
-	1	"63158053"	JPO; DERWENT	2003/06/11 17:07
-	2	"02008374"	JPO; DERWENT	2003/06/12 09:52
-	2	rectification adj mask	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/12 09:55
-	3	rectification near mask	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/12 09:55
-	8	rectify\$3 near mask	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/12 10:00

-	3	rectific\$ near mask	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/12 10:03
-	54	mask with (rectify rectification)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/12 10:03
-	0	"08253916"	USPAT	2003/06/12 13:21
-	1	"08253916"	JPO	2003/06/12 14:05
-	401	rectification with (imag\$4 display\$3)	USPAT; US-PGPUB	2003/06/12 14:06
-	67966	(waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 12:38
-	297040	(waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 13:23
-	119189	((waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5)) same (imag\$5 display\$5 pattern\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 12:40
-	5833	((((waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5)) same (imag\$5 display\$5 pattern\$5)) and (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (sun sunlight background ambient)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 12:43
-	44355	((waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5) with (display\$5 imag\$5 pattern)).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 12:42
-	528	((((waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5) with (display\$5 imag\$5 pattern)).ab,ti,clm.) and ((waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (sun sunlight background ambient)).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 13:21
-	65619	(362/\$.ccls. 385/\$.ccls.) and (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 13:22
-	3056	((362/\$.ccls. 385/\$.ccls.) and (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5)) and (sun sunlight background ambient solar\$5) with (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 13:23
-	1587	((362/\$.ccls. 385/\$.ccls.) and (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5)) and (sun sunlight background ambient solar\$5) with (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5)) and (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 13:24
-	1556	((((362/\$.ccls. 385/\$.ccls.) and (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5)) and (sun sunlight background ambient solar\$5) with (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5)) and (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5)) not (((waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5) with (display\$5 imag\$5 pattern)).ab,ti,clm.) and ((waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (sun sunlight background ambient)).ab,ti,clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 13:53

-	509	(((((362/\$.ccls. 385/\$.ccls.) and (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5)) and (sun sunlight background ambient solar\$5) with (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5)) and (waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5)) not (((waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (lens\$5 focus\$5 converg\$5 concav\$5 convex parabol\$5) with (display\$5 imag\$5 pattern)).ab,ti,clm.) and ((waveguid\$5 light adj guid\$5 wave adj guid\$5 fiber mirror\$5 reflect\$5 deflect\$5) with (sun sunlight background ambient)).ab,ti,clm.)) and (display\$5 imag\$5 pattern\$5).AB,TI,CLM.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 14:26
-	2	"20030169963"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 14:19
-	1706	385/33.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 14:27
-	148	385/33.CCLS. AND (SWITCH\$5 SWITCHING).AB,TI,CLM.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 14:36
-	433	((385/33-36.CCLS.) AND (SWITCH\$5)) NOT (385/33.CCLS. AND (SWITCH\$5 SWITCHING).AB,TI,CLM.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/16 14:37
-	2121	362/551,554,561,559,812.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 14:41
-	544	362/551,554,561,559,812.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:06
-	315	(362/551,554,561,559,812.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.) and (display\$5 pattern\$5 sign\$5 imag\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:06
-	183	((362/551,554,561,559,812.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.) and (display\$5 pattern\$5 sign\$5 imag\$5).ab,ti,clm.) and (fiber light adj guid\$5 wave adj guid\$5 waveguid\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 14:43
-	277	((362/551,554,561,559,812.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.) and (display\$5 pattern\$5 sign\$5 imag\$5).ab,ti,clm.) and (fiber light adj guid\$5 wave adj guid\$5 waveguid\$5 mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:07
-	81	((362/551,554,561,559,812.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.) and (display\$5 pattern\$5 sign\$5 imag\$5).ab,ti,clm.) and (fiber light adj guid\$5 wave adj guid\$5 waveguid\$5 mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.) and (sun sun\$8 solar\$5 ambient background adj light)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:06
-	1938	40/\$.ccls. and (sun sun\$8 solar\$5 ambient background adj light)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 14:50
-	513	(40/\$.ccls. and (sun sun\$8 solar\$5 ambient background adj light)) and (fiber light adj guid\$5 wave adj guid\$5 waveguid\$5 mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 14:50
-	429	((40/\$.ccls. and (sun sun\$8 solar\$5 ambient background adj light)) and (fiber light adj guid\$5 wave adj guid\$5 waveguid\$5 mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.) and (display\$5 pattern\$5 sign\$5 imag\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 14:50

-	119	((40/\$.ccls. and (sun sun\$8 solar\$5 ambient background adj light)) and (fiber light adj guid\$5 wave adj guid\$5 waveguid\$5 mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.) and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 14:51
-	108	((40/\$.ccls. and (sun sun\$8 solar\$5 ambient background adj light)) and (fiber light adj guid\$5 wave adj guid\$5 waveguid\$5 mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.) and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.) not (((362/551,554,561,559,812.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.) and (display\$5 pattern\$5 sign\$5 imag\$5).ab,ti,clm.) and (fiber light adj guid\$5 wave adj guid\$5 waveguid\$5 mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.) and (sun sun\$8 solar\$5 ambient background adj light))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 14:51
-	40060	359/\$.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:06
-	23173	(359/\$.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.) and (display\$5 pattern\$5 sign\$5 imag\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:06
-	2495	((359/\$.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.) and (display\$5 pattern\$5 sign\$5 imag\$5).ab,ti,clm.) and (sun sun\$8 solar\$5 ambient background adj light)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:07
-	1709	((359/\$.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.) and (display\$5 pattern\$5 sign\$5 imag\$5).ab,ti,clm.) and (sun sun\$8 solar\$5 ambient background adj light)) and (fiber light adj guid\$5 wave adj guid\$5 waveguid\$5 mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:07
-	342	((359/\$.ccls. and (lens\$5 focus\$5 collimat\$5 converg\$5 convex concav\$5).ab,ti,clm.) and (display\$5 pattern\$5 sign\$5 imag\$5).ab,ti,clm.) and (sun sun\$8 solar\$5 ambient background adj light)) and (fiber light adj guid\$5 wave adj guid\$5 waveguid\$5 mirror\$5 reflect\$5 deflect\$5).ab,ti,clm.) and (sun sun\$8 solar\$5 ambient background adj light).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:11
-	268	40/561,621.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:11
-	95	40/561,562.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:54
-	2478	periscop\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:54
-	1272	periscop\$5.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:54
-	418	periscop\$5.ab,ti. and (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:55
-	364	periscop\$5.ab,ti. and (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5).ab,ti,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 15:55
-	265	periscop\$5.ab,ti. and (lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5) with periscop\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 16:12

-	193	(lens\$5 focus\$5 converg\$5 collimat\$5 convex concav\$5)and periscop\$5 with (vehic\$5 automo\$6 car truck van tractor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/06 10:46
-	25	periscop\$5 with concav\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 17:28
-	49	periscop\$5.ab,ti. and concav\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 17:29
-	29	(periscop\$5.ab,ti. and concav\$5) not (periscop\$5 with concav\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/05 17:29